

Helmholtz Open Access Workshop „Open Access to Publications and Data in the Research Field ‚Structure of Matter‘ of the Helmholtz Association“

Hamburg, 10-11 June 2013

The [DESY Central Library](#) at [Deutsches Elektronen-Synchrotron \(DESY\)](#) and the Helmholtz Open Access Coordination Office are pleased to announce an internal workshop on „Open Access to Publications and Data in the Research Field ‚Structure of Matter‘ of the Helmholtz Association“. The workshop on 10-11 June 2013 will be open to members of the Helmholtz Association and to invited external speakers. The workshop will offer a platform for information exchange and a discussion forum on open access in the [Helmholtz research field Structure of Matter](#), with a special focus on materials research. It is targeted at Helmholtz scientists who are interested in open science and open access to publications and research data. In addition, practitioners from libraries and computing and data centres as well as all interested Helmholtz staff are welcome. Participants can choose to either attend the workshop in person or to join a live webcast of the talks. Registration for the workshop has closed. **Contact:** [Dr. Martin Köhler](#), DESY Central Library Phone (040) 8998-1814 Dr. Paul Schultze-Motel, Helmholtz Open Access Coordination Office Phone (0331) 288-1653 **Programme Place:** Seminar Room FLASH/FEL, 2nd Floor, [Building 28c](#), Deutsches Elektronen-Synchrotron (DESY), [Notkestraße 85, 22607 Hamburg](#) **Date:** 10-11 June 2013.

Monday, 10 June 2013

Time	Topic	Speaker
	<i>SESSION 1</i>	<i>CHAIR: DR. PAUL SCHULTZE-MOTEL</i>
2.00 pm	Welcome to DESY	Prof. Dr. Edgar Weckert, DESY
2.15 pm	Open Science in the Helmholtz Research Field „Structure of Matter“ - <i>cancelled</i>	Dr. Ilja Bohnet, Helmholtz Berlin Office
2.45 pm	Establishing an open access journal: New Journal of Physics	Prof. Dr. Alexander Bradshaw, Max-Planck-Institut für Plasmaphysik (IPP)
3.15 pm	Data are first class outputs of science - and why data journals are one way to establish this	Dr. Hans Pfeiffenberger, Alfred-Wegener-Institut Helmholtz-Zentrum für Polar- und Meeresforschung (AWI)
3.45 pm	Coffee break	
	<i>SESSION 2</i>	<i>CHAIR: DR. HANS PFEIFFENBERGER</i>
4.15 pm	Problems in research data archiving	Dr. Iver Lauermann, Helmholtz-Zentrum Berlin für Materialien und Energie (HZB)
4.45 pm	An information system for research data in materials science	Thorsten Wuest, Universität Bremen
5.15 pm	Helmholtz High Data Rate Processing and Analysis Initiative (PNI-HDRI)	Dr. Rainer Gehrke, DESY
5.45 pm	European federated data infrastructure for research with photons and neutrons	Dr. Frank Schlünzen, DESY

6.15 End of talks
pm

7.00 Dinner (a la carte / individual payment):
pm Asian Restaurant „Mahlzeit live“, [Albert-Einstein-Ring 8, 22761 Hamburg](#)

Tuesday, 11 June 2013

Time	Topic	Speaker
	<i>SESSION 3</i>	<i>CHAIR: TOMASZ PAZERA</i>
9.00 am	Research data: what can libraries do?	Dr. Zaven Akopov, DESY
9.30 am	How to get a DOI – tips for scientists	Dr. Kirsten Sachs, DESY
10.00 am	KCDC – publishing research data from the KASCADE experiment	Dr. Benjamin Fuchs, Karlsruher Institut für Technologie (KIT)
10.30 am	Coffee break	
11.00 am	Introducing Authorea, an online collaborative platform for creating and sharing dynamic articles	Dr. Nathan Jenkins, Authorea
11.30 am	Collaborative tools for an institutional repository	Dr. Alexander Wagner, Forschungszentrum Jülich (FZJ)
12.00 noon	Publication fees for open access journals – work flows at Helmholtz Centres	Edith Reschke (HZDR); Katrin Große (GSI); Dr. Martin Köhler (DESY); Dr. Alexander Wagner (FZJ)
	<i>OPEN PANEL DISCUSSION</i>	<i>PRESENTATION: DR. MARTIN KÖHLER</i>
12.30 pm	Open panel discussion & question time	Dr. Nathan Jenkins, Authorea; Katrin Große (GSI); Dr. Hans Pfeiffenberger (AWI); Dr. Frank Schlünzen (DESY); Prof. Dr. Brian Yates, Australian Research Council
1.30 pm	End of talks	
2.00 pm	optional: Guided lab tour	Dr. Gerald Falkenberg (DESY); Torsten Golz (DESY); Dr. Frank Poppe, European XFEL GmbH
3.30 pm	End of workshop	

Accommodation A limited number of rooms is available on campus at the [DESY hostel](#). If you would like to book one of the guest rooms, please indicate the following additional information on the [hostel reservation form](#):

- DESY Group: L

- Additional Text: HGF OA Workshop Selected hotels in Hamburg near DESY: [Mercure Hotel Hamburg am Volkspark](#) **** 0,6 km

Albert-Einstein-Ring 2

22761 Hamburg – Bahrenfeld

Phone (040) 899 52-0 [NH Altona](#) **** 3,1 km

Stresemannstraße 363-369

22761 Hamburg – Bahrenfeld

Phone (040) 42 10 60-0 [Motel One Altona](#) *** 3,8 km

Kieler Straße 171

22525 Hamburg – Stellingen

Phone (040) 897 20 69-0 [GHOTEL hotel & living](#) *** 4,2 km

Kaltenkirchener Straße 1

22769 Hamburg – Altona

Phone (040) 853 52-0 [Hamburg-Altona](#) ** 4,3 km

Hahnenkamp 8

22765 Hamburg – Altona

Phone (040) 39 90 89 54